

☐ 1: GI "3650064" [GenBank] Homo sapiens chromosome 17,... Related Sequences.

LOCUS AC004099 136222 bp 06-JUN-2000 DNA PRIHomo sapiens chromosome 17, clone HCIT421K24, complete sequence. DEFINITION AC004099 ACCESSION AC004099.1 GI:3650064 VERSION KEYWORDS HTG COURCE human. ORGANIBM Hiomes Sabieric Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo. REFERENCE 1 (bases 1 to 136222) Birren, B., Linton, L., Nusbaum, C. and Lander, E. AUTHORS TITLE Hemo sapiens chromosome 17, clone HCIT421K24 JOURNAL Unpublished 2 (bases 1 to 136:22) REFERENCE AUTHORS Birren, B., Fasman, E., McKernan, K., Nusbaum, C., Richardson, P., Lander, E., Allen, N., Baker, J., Baldwin, J., Barna, N., Beckerly, R., Boutwell, C., Byrne, S., Cantu, C., Castle, A., Cooke, F., Daly, M.J., Depayre, E., Devon, E., Dewar, K., DuRette, B., Et⊷madi, S., Ferreira, P., Forrest, C., Gage, D., Gardyna, S., Gensheimer, S., Geraigery, K., Gilmartin, T., Gray, D., Hagos, B., Harris, K., Horton, L., Howland, J.C., Hui, L., Jacotot, L., Linton, L., MacKenzie, J., Marquis, N., McEwan, P., McGurk, A., Meldrim, J., Molla, M., Morris, W., Morrow, J., Nachman, A., Naylor, J., O'Cennor, T., Pavlin, B., Peterson, K., Ranganath, S., Riley, R., Roberts, D., Rollins, G., Rossello, R., Roy, A., Shyam, R., Soohoo, S., Stilwell, J., Stone, C., Strickland, C., Sydney, E., Tang, L., Vassiliev, H., Vo, A., Wiener, A., Wheeler, J., Wu, Y., Ye, W.J., Semtseva, I., Shao, J. and Hody, M. TITLE Tirect Submission IOHFINI, Pubmitted (Ol-FER-1998) Whitehead Institute MIT Center for Garage Research, 300 Charles Street, Cumbridge, MA (2141, USA FEFERENCE 4 (bases 1 to 136222) AUTHOR: Birren, B., Fasman, F., Linton, L., Nusbaum, C., Lander, E., Allen, N., Baker, J., Baldwin, J., Barna, N., Beckerly, R., Benn, J., Boatin, C., Boutwell, C., Brown, A., Byrne, S., Cantu, C., Castle, A., Cerny, J., Cooke, P., Popayre, E., Devon, K., Dewar, K., Donelan, L., DuRette, R., Etemadi, S., Ferreira, F., FitzHush, W., Ferrest, C., Funke, F., Desired to the Arma, S.A. Gencheimer, J., Gerai pery, K., Gilmartin, T.,

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Wagner, A., Wang, P., Wheeler, J., Wu, Y., Ye, W.J., Zhao, J. and Zody, M.
  TITLE
             Direct Submission
             Submitted (09-MAY-1998) Whitehead Institute/MIT Center for Genome
  JOURNAL.
             Research, 320 Charles Street, Cambridge, MA 02141, USA
REFERENCE
                (bases 1 to 13622.)
  AUTHORS
             Firren, B., Linton, L., Nusbaum, C., Lander, E., Allen, N., Anderson, M.,
             Baker, J., Baldwin, J., Barna, N., Beckerly, R., Benn, J., Boutwell, C.,
             Erown, A., Castle, A., Cerny, J., Colangelo, M., Collins, S.,
             Collymore, A., Cooke, P., Corliss, D., Depayre, E., Devon, K., Dewar, K.,
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             Mychaleckyj, J., Nahf, R., Naylor, J., Niloff, M., O'Connor, T.,
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             Severy, P., Stange-Thomann, N., Stilwell, J., Stojanovic, N., Stone, C.,
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             Vassiliev, H., Vo, A., Wagner, A., Wheeler, J., Wu, Y., Wyman, D.,
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  LITLE
            Direct Submission
  JOURNAL
            Submitted (25-SEF-1993) Whitehead Institute/MIT Center for Genome
            Fesearch, 320 Charles Street, Cambridge, MA 02141, USA
PEFERENCE
            5 (bases 1 to 1362.2)
  AUTHORS
            Firren, B., Linton, L., Musbaum, C., Lander, E., Allen, N., Anderson, M.,
            Faker, J., Baldwin, J., Barna, N., Eeckerly, R., Benn, J., Boutuell, C.,
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            Herena, L., Horton, L., Howland, J.C., Jacotot, L., Jones, C., Kann, L.,
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            Subramanian, A., Testaye, S., Tichovolsky, N., Torruella-Miller, I.,
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            Ye, W.J., Shao, J. and Sody, M.
  TITLE
            Direct Submission
            Submitted (06-J9N-2000) Whitehead Institute/MIT Center for Genome
  JOURNAL
            Fesearch, 320 Charles Street, Cambridge, MA 02141, USA
COMMENT
            On Sep 25, 1998 this sequence version replaced gi:3126780.
            All repeats were identified using RepeatMasker: Smit, A.F.A. &
            Green, P. (1996-1997)
            http://ftp.genome.washington.edu/FM/RepeatMasker.html.
                      Location Qualifiers
FEATURES
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                      Forganisme "Homo sapiens"
                      'db xr-f: "taxon:9606"
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                      .:57..5_5
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     repeat region.
                     complement (1015..1189)
                     /rpt_family="AluSg"
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-complement (1190..1487)
Into a terminate
                   rpt ramily "AluSy"
on mplement (1455..1+24)
                  "apt family "Alucy"
                  ->emplement (1626..1667)
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                  \langle r_{1} \rangle t = famil_{T} \cdot "(TAA) n"
                  - complement (16:8...1944)
to the state of the
                  rpt family-"AluSx"
                  complement (1958..2074)
regular in il di
                  inpt ramily="L1MC4"
repeat region
                  2101..2380
                  orpt ramily "Aludo"
                  complement (2882..3191)
introduction along
                  Tipt family "AluSg"
repeat region
                  3295..3502
                  'rpt family="AluSp"
                  complement (3503...3614)
repeat regian
                  /rpt_family~"AluSc"
repear region.
                  3619..3673
                  /rpt ramily "Alu"
                 romplement (3692..4000)
repoat avai a
                  Cipt family "AluSp"
regeral real ac
                 complement (4002..4323)
                 First family "Aluy"
repeat renien
                 complement (4479..4663)
                  .rpt family="MIR"
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repeat region
                  First family "AluJo"
                  5097..5124
degoat region
                  /rpt_family="AT rich"
                 complement (5128..5283)
repeat requer
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 general region.
                  /rpt_family="MIR"
                 5534..5833
repeat region.
                  /rpt_family="AluSq"
                  5847..5999
remeat megical
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repost resi n
                 /rpt family="AluSgl"
repeat region
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                 /rpt family="MLT1E"
                 complement (7555...7621)
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                 First family "MUTID"
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                 orpt family "Alud"
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                 /rpt family "Aluï"
repeat region.
                 complement (8218..8233)
                 /rpt_family="AluJ"
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                 -templement (8266..8382)
                 right family "Alust"
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                  > mg lement (8295..8502)
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                  complement (10627...10706)
                  /rpt_tamily_"LIMC5"
                  complement(10707..11009)
  t \leftarrow (e^{\pm} - 1) \cdot (1 + \epsilon 1) \cdot (2 + \epsilon)
                  /rpt family-"Alu3x"
                  complement (11010..11093)
reger to them to
                  /rpt family="blMC5"
                  complement (11166..11299)
rareat iegist
                   'rpt family="L1ME2"
 अक्षाच्या १९५६ त.
                  complement (11300..11608)
                   'rpt family="AluSx"
                  complement (1160)...12072)
reseatorement
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                  complement (12070)
1.7189129
                  /note="Probably 28 As. Three clones read 28 As, one clone
                  reads 27 As."
                  complement (12093...12213)
repeat region
                  'rpt family-"L1MC5"
ropeat regist
                  12229...12273
                  'rp' family="AT rich"
                  complement (12230..12396)
repeat region
                   rp: family="AluJb"
                  complement (12414...12520)
repeat resi r
                   :p' family="LHMD'"
                  12521..12814
repear region
                  .rpt family-"AtuJo"
                  12816..13111
resoat regist
                  srp* family="AluSx"
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repeat requir.
                   rpt_family="LIMD3"
                  13470..13596
repoat reji n
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                  complement (1260 ... 13748)
remeat region
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                 complement (1:837...14111)
respent redi n
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repoat regia.
                  14112..14284
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                 complement (14285..14409)
repeat region.
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repeat region
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repeat region
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repeat region
                  /rpt family="AluSq"
repeat region
                 complement (16223...16536)
                  'rpt family="AluY"
refeat region.
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                 First family="AluSq"
robeat region
                 complement (180.0..18117)
                 .rpt family="LA"
                 complement (18257..18419)
repeat region
                 rpt family="FFAM"
                 complement (18425...18444)
robeat region
                 ,rpt family="(TAA)n"
reveat region
                 complement (18445..18728)
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                  18934..189(0)
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                   Arpt ramily "MIR"
                   18854..18911
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                   Frpt family "L2"
                  complement (19053..19106)
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                  orpt family:"(TAAA)n"
                  -\text{comp}(1-\text{ment}(19107...19386))
is pear in their
                  /rpt family="AluSp"
remains required
                  19959..20259
                  /rpt family="AluSx"
                  complement (20815..21109)
remarkation and include
                   erpt family:"Alung"
ompor redict.
                  complement (21164..21333)
                  √rpt family="MIR"
repoat region
                  -complement(21343...21366)
                  /rpt_family="POLY_A"
                  22028..22322
repear region.
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replat region.
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referation 1 et 1. Ti
                  -complement (2.751..22958)
                   'rpt family:"MER58A"
                  23101..23425
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                  'rpt family:"AluJo"
receat region
                  complement (23435..23565)
                  /rpt family="FLAM A"
Perpendicular districts
                  complement (23933..24040)
                  /rpt family="L2"
repeat region
                  complement (34410..24712)
                  irpt family:"AidSx"
                  25629...25756
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                  arpt family "FLAM C"
                  25759..25783
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                  Sipt family "AT rich"
                  complement (2630\overline{7}..26601)
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                  /rpt family="AluSx"
                  26643..26771
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                  /rpt_family="FLAM C"
repeat region
                  complement (28165..28467)
                  /rpt family="AluY"
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                  ---mplement(28518..28709)
                  rit family "MIR"
red car at the first
                  - mplement(28767..28992)
                  rpt family "Aludb"
                  complement (29008...291.(%)
detroit tell'il
                  ingt tamily "MIR"
or keep temper to
                  29128..2 (34(c)
                  /rpt family="MER30"
repeat region
                 complement (30178...30457)
                  Jipt family="Aludo"
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                 on \operatorname{mp} 1 smeant (30452...307) be
                  Arpt family "Abudb"
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'rpt family="MIR"
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                 --cmplement(32907...33220)
                 orpt family="AluSq"
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                 + cmplement (33436...33739)
                 .rpt family="AluSg"
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                 44457...34477
                 .rpt family="AT rich"
r rest region.
                 complement (34488..34502)
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                 complement (34503..34547)
report region
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rement remint
                 complement(34548..34827)
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                 34943..35017
repeat region
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                 .rpt_family="L2"
                 →50€9..35357
regeat region
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repeat region
                 rpt_family "LE"
                 complement(36321..36627)
remeat region
                  rpt family="AluSq"
                 complement(26636..36942)
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                 complement (37074..37424)
rescat region
                  rpt family="L1PA13"
                 -7609..37669
repear region.
                 .rpt family:":TA)n"
                 complement (37785...37840)
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                  rpt family="(CA)n"
                 complement (37844...38125)
reteat region
                  rpt_family "AluJb"
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                 ∴R170..38256
                 .rpt_family="MIR"
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                 complement (38398...38423)
                 .rpt_family="AluJo"
espeat region.
                 complement (38424...38731)
                 .rpt family="AluSx"
repeat_region
                 complement (38732...38932)
                  rpt family="AluJo"
                 38933..39229
repeat region
                 rpt family="AluSx"
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                 49149..39154
                 ncte="Simple-stranded coverage."
                 c mplement(39230..39360)
repeat region
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                 33245..39251
unsure
                 /note="Single-stranded coverage."
                complement (39383..39693)
repeat region
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repeat region.
                ₹3993..40130
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                complement (40184..40494)
repeat region
                 , rpt_family = "MEF1B"
repeat region.
                < \infty mplement (40977...41016)
                //rpt family="L2"
                41290..41307
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                 /rpt family="AT rich"
                41364..41482
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                   apt family "Alm";"
                  41784..41814
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                   irpt family "(TAAA)n"
 that at an air a
                  complement (42118..42275)
                  vipt family "FRAM"
                  4.1607...42738
                  /rpt family:"FRAM"
                  complement (42796..42924)
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                  irpt family "AluJb"
A Charles To the Line II
                  4.1925..43137
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  400 100 100 100 100
                  43707..44002
                  /rpt family "AluSq"
terrat region
                  44014..44308
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a par redia.
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                  45288..45577
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return real r
                  46024..46319
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                  46949..47244
                  /rpt family:"Aludo"
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                  complement (47385..47555)
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                  47565..47682
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tech at recaller.
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filteria terili di
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entre a content to
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remark residen
                 48501..48796
                  /rpt family "AbuSp"
manufacture distri-
                 50623..50649
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repeat region.
                  /rpt family="AluSx"
rerear region.
                 50955..50976
                  erpt family "AT rich"
onthough the first
                 complement(51221..51514);
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                 117.4.1.1.
                 Trit family "Almost"
 Arms of History
                 complement (52109...52422)
                 /rpt family-"AluJo"
requast region.
                 53241..53393
                 /rpt family "FRAM"
to provide the all the
                 complement (54030..54102)
                  rpt tamily "MIR"
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Vrpt family "AT rich"
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                 complement (56616..56913)
                 firt_family="AluSq"
 equivariant for the
                 56692..57240
                 /rpt_family="AluSg"
receat region
                 59695..59997
                 Jrpt family="AluJb"
                 59344..59950
Engine C
                 /note="Single-stranded coverage."
                60134..60415
repeat resi a.
                 /rpt family="AluSx"
                ъ1505..6181⊰
1 [2865 1: 41:1]
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                complement (63332..63683)
repeat_region
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                 complement (63635..63979)
repeat require
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                64410..64436
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                64804..64914
respond region
                 Frpt_family="AluJb"
                64915..64976
ng cat region
                yrpt family="Alu"
                -66366..66501
recent rediction
                 -rpt_family="AluJb"
setem region
               - 56502..66780
                 rpt_family="AluSp"
 Kiel Beile
                +6781..66937
                 rpt_family="AluJb"
13 1954* 1304
               -complement, 66979...67173)
                .rpt family "MER3"
               +8893..69036
 cyest redict
                .rpt family="GC rich"
repeat region
               £9087..69109
                +9352..69393
repeat_region
                / rpt family="GC rich"
                70151..70313
repeat_region
                .rpt_family="MIR"
                complement (71696..71773)
repeat region
                .rpt_family="L."
                complement (72144...72189)
repear_region
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repeat region
                .rpt family="LIME"
repeat region.
                complement (72276...72413)
                , rpt family="FLAM C"
                complement (7.414..72509)
repeat no fion.
                /rpt family="LIME"
repeat region
                domplement (72554...72599)
                /rrt family="LIP5"
                complement (73146..73443)
rereat region.
                /rpt family="AluY"
                complement (73525...73707)
requat region
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Sipt ramily "FRAM A"
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                                           rit ramily "purine-rich"
                                          complement (74611..74638)
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                                           opt family "(CAAA)n"
                                           complement (74803..75108)
 the County of Head Con-
                                           Trpt family "Aluca"
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    Burn the facility
                                           'rpt family "AluSx"
                                           75625...75917
 reference real r
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                                          75918..76095
 reger region.
                                          /rpt family "AluSx"
                                          complement (76305...76591)
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 s post region.
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                                          /rpt family "Aludb"
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                                          complement (78474...78654)
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grpt family-"AluSq"
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   as a redict.
                                          grpt family "MERSA"
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   3 5 3 2 25 115 1.
                                         /rpt family:"AluSx"
ING. P. INDIAN
                                         complement (83761..840₹1)
                                          /rpt family "AluJb"
                                         complement (84036..84757)
                                         Argit family "AluX4, x"
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/rpt family="AluSx"
                 complement (86633..86884)
  + 4 + 3** 1 + 1. *!
                  .rpt family "AluSx"
 Principle of the file of the
                 complement(37218...87329)
                  .rpt family="ITR15A"
this at the plant.
                 F7409..87572
                  .rpt_family="MER5A"
                 87603..978R5
refer to region.
                  .rpt family:"AluSx"
 epout region.
                 h7886..37936
                  rpt family="(TA)n"
isted region
                 87958..38243
                  .rpt_family="LIME2"
repeat region
                 88256..88281
                  rpt family="AT rich"
                 8282..8831∋
repeat regions
                 rpt family≕"(CA)n"
leteat fedion
                 -8322..88444
                  rpt family="(TA)n"
115.50277
                 - omplement (883)..88396)
                  note="TA dinucleotide repeat. Probably 25 repeats here,
                 possibly zo repeats."
 STEEL TELL D
                 complement(88445..88472)
                 .rpt family "(CA)n"
reprar region
                 - complement 88477..83763)
                  rpt family="AluSx"
                 complement (88759..83781)
topeat region
                 .ipt family="(FAAA)n"
                 18802..89054
 अपूर्वा प्रवास्था
                 rpt_family="LiMA10"
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                 ·9134..90176
                 orpt family "(TA)r"
                 complement (90436..90727)
 opea region.
                 ⇒rpt family-"AluSx"
                 complement(90738..91067)
regional regions
                 vrpt family≈"AluJb"
                 93615..93639
* =5.64* 1.41* f
                 > rpt family="POLY A"
                 complement (94612...94907)
repeat redion
                 /rpt family="AluSq"
repeat region
                 complement (95810..96030)*
                 ocpt family≕"AluJb"
                 46086..96378
repeat region
                 /rpt family="AluSq"
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                 complement (100171...100477)
                 /rrt family="AluSx"
                 complement (100563..100921)
ropeat region.
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                 complement(100993..101185)
                 /rpt family="L."
                 complement (101.16..101280)
repeat region
                 /rpt family="MIF."
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                101283..101305
                 //rpt_family="(CA)n"
repeat region
                 complement (101347...101599)
                 Frpt family="AluJo"
repeat real ac-
                 complement (101611..101782)
                 /rpt family="AluJb"
reseat region.
                 complement (101786..102086)
                 /rpt family="AluSg"
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the seat of each of
                                         102087..102137
                                            erpt ramily "MER63"
                                            complement (19.134..102189)
                                             orpot family "MEESI"
  the form and the form
                                            10/1/13...102308
                                             orpot family "MER63"
                                           complement (102309...102607)
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                                            102608..102717
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                                            /rpt ramily="MER63"
  f(t,t) = \{t \in \{t \in T\} \mid t \in T\}
                                            104414..104442
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  report real man
                                           104697..104834
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 referring in it
                                           Zrpt family "AluSq"
                                           105129...105293
  control of themselves
                                           /rpd family "AluSx"
                                           1(452)4..1(454,50)
 Indicate the in-
                                           /rpt ramily "MLT11"
    desire the first.
                                          complement (105628..106079)
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 medicar feature
                                          complement (106561..106987)
                                          /rpt family "MER2"
                                          107204..107329
 retweat temples.
                                          /rpt family "MIR"
                                          complement (107344..107524)
  September 12 to 12 to
                                          /rpd family "MLTID"
istaur test, i
                                          107601..107640
                                          > rpt_family "(TAG)n"
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                                          108471..108690
                                          /rpt family="LIME2"
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reger to the
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repeat real r
                                         complement (111003..111247)
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   State of the figure
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apt tamily "Alexa"
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                                          "rit_t mily "Alu3x"
109 Car Post In
                                         112677...112719
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                                         rit ramily "AluCp"
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                                              116493...116778
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            s rear region
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             对连续证明 经销售额
                                              complement (116801..117048)
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                                              complement (11776): ..118040)
                                               /rpt family="AluSg"
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            repeat region
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            temest region
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                                              rrt_family="MIE"
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             where r = 124072...124378
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            sereat region
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                                            complement (1:8743..129036)
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                                           complement (134127...134173)
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           repeat region
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           capeac_region
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           repeat region
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4441 tyacaaygga agaaacaatt tttgtgggtg ataatggtaa taataatact aatfafaagt
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4801 ttattttttt gagadagggt ttdadtgtgt detetajget ggagtgdagt ggestgatea
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43\%1 tarotyggad tadatyctty tyccaccaty todayctaat tititititt tittititto
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5311 agccaygatt caaaittiagg ctatatgatt gtgattecay ggcatatget ctectcaaag
5401 agttgtofta gaalaaagta fittitticag acttgtiitti tofovatgag gyocaritgaa
5461 aagetytyät eatgatteea eeattetatt geagetyeag acaagattaa atgaateett
55.21 aaaaaattgt tgtoogggot ogytggotoa ogootgtaat occagoactt tgggaggooa
5531 agaaaggtga atcacaagat caggagtteg aggecageet ggecaaggtg gtgaaateec
5641 gtototgota aaaatacgaa aattagotga gtgttgtgoo ggotgootgt aatoocagot
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58.1 aaaaaaaaaa aaacttgtca agaagtggtg tggtggccci cacctgtaat cttagcactt
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16201 caqttqaaqt tectaqatte calltattti taattiitti tittititig aaacggaqte
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19201 tgcctcagcc tcccaagtag ctgggattac aggratgeat geaceacean gentigetaa
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-23101 ggccaaatge ggtagettae acetgtaaat cecageaett tgggaggetg aggeaggegg
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72.301 acaaggicte actatattgc ecaggotygt offgaacted tyggoteaag ggatectect
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72421 taratittig tettatgaar afaerariaa tiaretitee aetgitgatg paratetagg
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72541 taxtagtiga taxetiggitt cearriggi tytaxearit taxiftxctt criftgitytx
 egin{aligned} \mathbb{V}_{2}(n) & \mathbb{P}_{2}(n) \end{aligned} where \mathbb{V}_{2}(n) & \mathbb{P}_{2}(n) & \mathbb{P}_{2}(n) & \mathbb{P}_{2}(n) & \mathbb{P}_{2}(n) \end{aligned}
 72601 ctgintgint gantanngt coctydgtag tecquicest ggestgtent grustigegt
 72721 affittatif agttatatog tilggadtaa deaddeaaat adeagaaatg diffitedead
 72781 tytytttägt taicaaatit etaatygiat eettteatea atetttitt tittittittä
72841 gaaraqatqa qtaqttacag qaaattttaa atat\mathfrak{q}caaaa t\mathfrak{q}caqtacta aasatsaqt\mathfrak{q}
72,901 geragtavel agatgttitt taaggebett däätgaafee työctetagt did jettee
72961 attigtiqueda godotaaatgi tigtaggadag tigtagtigtigd aggaacedag godtafiedt
73021 gttaalytan cototogagga tigagactori taagaggead tigtgeadali ood aactoa
73081 taettett pp caatteejaa gradeeden estetytyet ledgolder afgustett.
73141 taaastitti fittittitti tigagasaga gistsastoi gisgossaga siggagigsa
73201 atageologiat integgeteae tigeaaqetee geetereagg titeatqeeat tinthetqeet
73261 cageeteeet agtagetggg accaeaggtg eeegteacea tyeeeggeta attittigta
73321 ttfftagtag agacggggtt tcaccatgff agtcagaatg gfoffaafof ootgacctog
73.84 tigatoriques gootoggest ercaaaaatgo tigagattada ggogtgagos acingranosa
3.3441 geetttavat ettittäääty tätttittete evääättttee tittyöetgag avagtagaag
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73621 etaaaagetg ggaetgeage afgtgeeara tecagettga aftertgett tigtgaacaga
93631 cayttaccay getcaetity attycecyty titagitity ecayetyyat ityaaytyty
73741 tgtatgaqaq agaqtgagag aatqtqaqaa agaqaaggag cagqaaqgaq qqtqtqqqqa
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73861 tyracetagt attatytyct ytyrtterye eetragagea gaaryttaeg eaartetyra
73921 ugtttacaaa ataceteagg ggaateettt ttagetggag ggatgatgga agaacaetag
73951 cacaaagact gagatttgta gateettttt atttettete taaageatet tygaaaatag
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74161 tadattagan gittitoagga aaagacacco aaaggaggag gagtaagaag toqtiagtat
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 76321 acagagtoto ticoccaggo tygagticag iggmacaato icagotoaci goaacotocg
76.31 doctocaggt toaagtgatt ctottacete ageetectga gtagetgaga ttacgggeae
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76981 aggagginga tygettyage ekaggagitte gagiceagee tyggeaacat gydaaaaeee
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76921 chaageatgg tggcccatge chacaateed ageactitigg gaagetgagg ceageeagag
76^{\circ}31 tathactiga qoocqqdaat toaaqqooaq cotqqqqqaac qiqqqaaaac cotqtotota
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77161 captoraged tyggtgadag agdaagaddd tytotoaaaa aaaaaaaaaa ggadagaant
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79.01 geatgggage gggdatgged thegedagth gedtocated cychgangea ghagachdag
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79331 castttagga ticttasaga tiactorria gartulasac staaaseara atcaratosa
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807)1 teateaceea gyetyyayty chatyyuyca ateteyyete aetycaleet eelaceteety
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m ACAB}aaaya actagacaga
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